

### **AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0040] as follows:

Specifically, where the browser process 502 initiates a cobrowsing session, the cobrowsing control 508 formulates an invitation and sends it to another browser (514) through the Session Interface Protocol (SIP) application programming interface (API) 510. SIP is a protocol for creating, modifying, and terminating sessions with one or more participants. It is maintained by the Internet Engineering Task Force (IETF), and further information regarding SIP is located on the Internet at ~~www.ietf.org~~ the IETF's web site in general, and at ~~www.ietf.org/ids.by.wg/sip.html~~ in particular. Besides SIP, other preexisting protocols can also be used to establish a cobrowsing session.

Please amend paragraph [0042] as follows:

The initiation of a cobrowsing session using SIP begins with initiation of a SIP session, with cobrowsing as a new media type in the Session Description Protocol (SDP) description of the session. SDP is a protocol intended for describing multimedia sessions for the purposes of session announcement, session invitation, and other forms of multimedia session initiation. It is also maintained by the IETF, and further information regarding SDP is located on the Internet at ~~www.ietf.org~~ the IETF's web site in general, and at ~~www.ietf.org/rfc/rfc2327.txt~~ in particular. Along with the new media type, the clients can encode in SDP their web browser capabilities. The other clients can then use this information as desired.